

MOA-II OBSERVATION LOG

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Weather: cloudy → clear → cloudy Date: 26/6/2011

Target	Start time (NZST)	Base filename	Seeing	Remarks
DARK	18:35	D8290-60-a-b.c	X	noisy (chip7)
TEST	19:23	T7885-865-R	nan	noisy (chip7)
"	19:27	T7886-865-R	2.5	low gain (chip7)
	19:33	T7887-865-R	2.5	rot: -0.3 low gain (chip7) (offset.dat = 3.6)
				rot offset.dat = 3.2
GB	19:38	B31859-864-R	2.7	low gain (chip7)
		B31860-864-R	2.5	not low gain
		?		
	20:26	B31865-864-R	nan	@ stop due to cloud.
DARK	20:34	D8291-60-a.b.c	0	good DARK.
GB	0:15	B31866-864-R	1.7	chip7 low gain
		?		?
	0:31	B31869-8613-R	1.8	,
GB	0:40	B31869-869-R	1.7	chip7 low gain
		?		?
	0:53	B31870-862-R	1.7	← 2 T
		?		
		B31891-869-R	2.0	chip7 low gain
← 26.		B31892-868-R	1.9	" (mb 262 is in chip7)
		B31892-8610-R	1.9	Fixed. chip7 is normal
3:40		B31894-869-R	2.3	chip7 is low gain.
		?		?
	3:42	B31895-868-R	2.4	"
6:01		B31915-864-R	nan	@ stop due to cloud

good DARK. 8291.